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Other Documents (include Author, Title, Date, and Place of Publication)						
Examiner ·	Desig.					
Initial	ID	Decurrent Delporte, M., et al, "Pre and post-translational negative effect of β-adrenoceptor agonists on adiponectin secretion: in vitro and in vivo studies", Biochem. J. (2002) 367, pgs. 677-685.				
/Y.C./	AA					
	AB	Guyton, John R., "Effect of Niacin on Atherosclerotic Cardiovascular Disease", Am J Cardiol, 82:18U-23U (1998)				
	AC	Wise, A., et al, "Molecular Identification of High and Low affinity Receptors for Nicotinic Acid", The Journal of Biological Chemistry, Vol. 278, No. 11, Mar. 14, 2003, pgs. 9869-9874.				
	AD	Matsuda, M. et al, "Role of Adiponectin in Preventing Vascular Stenosis", Journal of Biological Chemistry, Volume 277, No. 40, pgs. 37487-37491, October 4, 2002				
	AE	Okamoto, Y., et al, "Adjponectin Reduces Atherosclerosis in Apolipoprotein E-Deficient Mice", Circulation - Journal of the American Heart Association, Nov. 26, 2002, pgs. 2767-2770, [retrieved from the Internet on Apr. 24, 2008] http://www.circ.ahajournals.org .				
	AF	Tunaru, S., et al., "PUMA-G and HM74 are receptors for nicotinic acid and mediate its anti-lipolytic effect", Nature Medicine, Mar. 2003, Vol. 9, pgs. 352-355 (with "Supplementary Methods" included, one page).				
N.c.	AG	Guillory, J. K., "Generation of Polymorphs, Hydrates, Solvates and Amorphous Solids", pages 183- 226, in Polymorphism in Pharmaceutical Solids, Ed. Britain, H. G., Marcel Dekker, Inc., New York (1999)				

Examiner Signature /Yor	ng Chu/	Date Considered	12/02/2008	,	

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